

-CH ₂ -CH ₂ -	(carba)
-CO-CH ₂ -	(ketomethylene)
-CH ₂ -O-	(methyleneoxy)
-CHOH-CH ₂ -	(hydroxyethylene)
-CHOH-CHOH-	(dihydroxyethylene)
-CH=CH-	(E or Z olefin)
-CHCN-NH-	(cyanomethyleneamino)
-S-CH ₂ -	(thiomethylene)
-CH ₂ -S-	(methylenethio)
-CS-NH-	(thioamide)
-PO ₂ -NH-	(phosphonamide)
-CHOH-	(hydroxymethylene)
-NH-CO-NH-	(urea)
$\begin{array}{c} \text{---CH---CH---} \\ \quad \diagdown \quad \diagup \\ \quad \quad \text{O} \end{array}$	(oxirane)
$\begin{array}{c} \text{---C---N---} \\ \diagup \quad \diagdown \quad \diagup \quad \diagdown \\ \text{N} \quad \quad \text{N} \\ \quad \quad \text{N} \end{array}$	(tetrazole)
-CH ₂ -CO-NH-	(β-homologation)
-CHOH-CH ₂ -NH-	(hydroxyethyleneamino)
-CO-NH-NH-	(hydrazino) <i>fl</i>

*D1
concl.*